Amendments to the Specification:

Please replace the paragraph beginning at page 14, line 13, with the following replacement paragraph:

Continuing to refer to Figure 4 for illustrating an embodiment of the invention, TS **102** comprises a video stream (e.g., the main program stream **106**), and a modified video stream (e.g., PIP stream **108**). The modified video stream may be produced by duplicating the video stream and subsequently modifying the duplicated video stream. Modification of the duplicated video stream typically occurs at the studio where the video steam originates. Modification may include the adding or removal of a video element (e.g., a scoreboard) to or from the duplicated video program ID stream. When the simultaneously transmitted video stream and modified video stream reach[[es]] PID Filter/Demux **104** they are separated into video program stream **106** (i.e., the main program stream **106**) and modified video stream **108** (i.e., PIP Program stream **108**). The video stream **106** and modified video stream **108** are respectively decoded by main decoder **106** and PIP decoder **112** to produce decoded video stream **106a** (i.e., decoded main program video stream **106a**) and decoded modified video stream **108a** (i.e., decoded PIP video stream **108a**), both of which are superimposed or overlayed onto each other. The controller **130** may synchronize the overlayed decoded video stream **106a** and decoded modified video stream **108a** for display via display interface **124** on a display screen.

Please replace the paragraph beginning at page 15, line 6, with the following replacement paragraph:

If modified video program stream **108** includes a video element which has been removed from the video stream **106**, when the modified video stream **108** is subsequently overlayed and synchronized with the main video stream **106**, a viewer will see more of the main video stream **106**. Referring now to Figures 5 and 6 for illustrating that removal of a video element allows a viewer to see more of the main video stream **106**, there is seen in Figure 5 a display screen **84** showing the main video stream **106** having a scoreboard **88** as a video element and a video element **88a** after modification of main video stream **106**. In Figure 6 there is seen the main

video stream **106** being displayed after removal of the score board **88** by overlaying and synchronizing video element **88a** over the scoreboard **88**, the offending video element. Thus, the scoreboard **88** was removed in accordance with the following procedure: (i) main video stream **106** was duplicated; (ii) the duplicated main video stream **106** was modified to produce video element **88a**; and (iii) subsequently the video element **88a** was synchronized and overlayed over the scoreboard **88**. Therefore, main video stream **106** was modified and the modification was transmitted as a separate video stream for overlaying the scoreboard **88** (i.e., the offending video element) in the main video stream **106** to produce a PIP window without the scoreboard **88**. As indicated, by controlling the PIP (i.e., the location of the display of the modified, duplicated video stream **108** and/or the location of the modified, duplicated video stream **108** within the main video stream **106**) and synchronizing the modified, duplicated video stream **108** with the main video stream **106**, ~~a video stream is produced which has~~ to produce the perception or appearance to a viewer of a single [[()]] or seamless[[)]] video stream, as illustrated in Figure 6.

Please replace the paragraph beginning at page 18, line 7, with the following replacement paragraph:

It is to be understood that while Figure 4 is a schematic diagram of [[a]]an MPEG assembly (e.g., a set-top box (STB)) for processing multiple video/audio transport streams in accordance with embodiments of the present invention, the spirit and scope of the present invention includes any suitable device, such as a computer, having the capabilities for processing multiple video/audio transport streams in accordance with embodiments of the present invention. It is to be noted that PID filters, MPEG decoders, and combiners are usually implemented in hardware, and there is no reason in a computer implementation that these could not be done in software. It is to be further understood that the video streams do not have to be MPEG streams with transport headers (PIDs), but may be received from the [[i]]Internet, or any other suitable source.